IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: PRITCHARD et al. Attorney Docket No.:

Application No.: 10/791,337

Filed: March 1, 2004

Title: SPACER-LESS TRANSISTOR

INTEGRATION SCHEME FOR HIGH-K GATE DIELECTRICS AND SMALL GATE-TO-GATE

SPACES APPLICABLE TO Si, SiGe STRAINED

SILICON SCHEMES

03-2051/LSI1P240

Examiner: TRINH, Michael M.

Confirmation No.: 2401

CERTIFICATE OF EFS-WEB TRANSMISSION

Group: 2822

I hereby certify that this correspondence is being transmitted electronically through EFS-WEB to the Commissioner for Patents, P.O. Box 1450 Alexandria, VA 22313-1450 on October 17, 2007.

/Lydie Fitzsimmons/ Lydie Fitzsimmons

AMENDMENT D TRANSMITTAL

Mail Stop AF Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

Transmitted herewith is an Amendment in the above-identified application.

The fee has been calculated as shown below.

	Claims After Amendment		Highest Previously Paid For	Present Extra	Small Entity Rate Fee	Large Entity Rate Fee
Total Claims	7	MINUS	22	0	x 25 = 0	x 50 = 0
Independent Claims	2	MINUS	4	0	x 105 = 0	x 210 = 0
Multiple Dependent Claim Present and Fee Not Previously Paid						
				Total	\$0	\$0

Applicant(s) hereby petitions for a month extension(s) of time to respond to the aforementioned Office Action. 冈 Applicant(s) believe that no (additional) Extension of Time is required; however, if it is determined that such an extension is required, Applicant(s) hereby petition that such an extension be granted and authorize the Commissioner to charge the required fees for an Extension of Time under 37 CFR 1.136 to Deposit Account No. 12-2252. Enclosed is our Check No. in the amount of \$ to cover the additional claim fee and/or extension of time fees. \boxtimes Please charge the required fees, or any additional fees required to facilitate filing the enclosed response, to Deposit Account No. 12-2252 (Order No. 03-2051/LSI1P240).

> Respectfully submitted, BEYER WEAVER LLP

/Francis T. Kalinski II/ Francis T. Kalinski II Reg. No. 44,177